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FORM PTO-1489 (Mark Office) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. CA9-2000-0057US1	SERIAL NO. 09/702,127
	APPLICANT: J. P. Alexander, et al	
	FILING DATE: 10/30/00	GROUP:

REFERENCE DESIGNATION

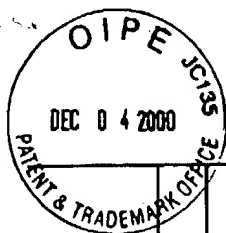
U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
CN	AA	5 4 2 8 6 4 5			375	354	11/3/92
CN	AB	5 5 5 0 8 7 3			375	354	2/1/95
CN	AC	5 7 8 4 4 2 1			375	354	1/24/96
CN	AD	5 6 8 9 6 8 8			395	553	11/16/93
CN	AE	6 0 5 5 6 3 9			713	201	10/10/97
CN	AF	6 0 7 8 9 3 0			707	202	10/31/97

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
CN	AL	0 9 5 5 7 4 2	11/10/99	European	H04J	13/00	Yes	
CN	AM	0 4 4 5 9 5 4	9/11/91	European	G06F	9/46	Yes	
CN	AN	6 0 2 8 1 9 9	2/5/91	Japan	G06F009	46	Abstract	
CN	AL	1 7 8 4 7 3	4/23/86	European	G06F-011	28	Abstract	
CN	AM	2 3 7 1 0 6	9/16/87	European	H04J-003	06	Abstract	
CN	AS	"Time Synchronization over the Internet Using an Adaptive Frequency-Locked Loop", Judah Levine, pages 888 - 896.						
CN	AT	"Event Composition in Time-Dependent Distributed Systems", C. Liebig, M. Cilia, A. Buchmann, pages 70 - 78.						

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CN

"Time Synchronization Using the Internet", Kenneth W. Monington, JILA, University of Colorado and Judah Levine, JILA, NIST and University of Colorado, Boulder, Colorado , pages 395 - 403.

CN

"Time Synchronization over the Internet Using Autolock", 198 IEEE International Frequency Control Symposium, J. Levine, pages 241 - 249.

EXAMINER

Saul Gruyen

DATE CONSIDERED

05/24/2004

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